

Abstract of the Disclosure

An organic EL display is formed by preparing an organic EL device substrate, and a combination of a transparent substrate and color conversion filter layers. An overcoat layer with a pillar is formed in a pillar mold formed by a stripping layer and a temporary substrate, and is adhered to the combination of the transparent substrate and the color conversion filter layer while curing the overcoat layer with the pillar at a predetermined temperature. The stripping layer is removed to detach the temporary substrate from the overcoat layer with the pillar. Finally, the overcoat layer with the pillar attached to the combination of the transparent substrate and the color conversion filter layers is attached to the organic EL device substrate.